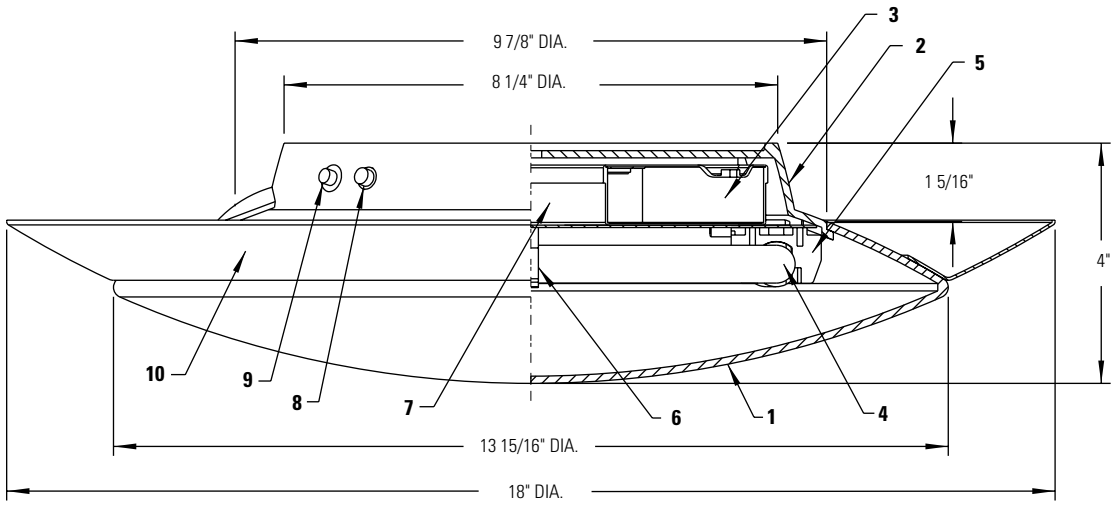
Specification Decorative Discus™ 6706S2UEM

Ceiling or "ADA" Wall Mounted Compact Fluorescent 1 Lt. 22W



Ordering Information

Cat. No.	Finish	Wattage	Voltage	Lamping	
6706S2UEM	Matte Silver	22W	120V-277V	Philips	Osram/Sylvania
				FC9T5/*	FPC22/*
				*Designates manufacturer's color temperature.	

Features

1. **Diffuser:** Acrylic, injection molded and bonded into one piece assembly; 0.12" minimum thickness; 70% light transmission. Lights evenly without discernible hot spots. Integral tabs provide "twist-lock" installation; no loose hardware, no tools required.
2. **Housing:** Polycarbonate, injection molded. Shatter resistant. Integral bosses retain diffuser without loose hardware.
3. **Ballast:** Electronic; High power factor; Class P. See Electrical/Ballast.
4. **Lamp:** 22W, T5, Circline; 2GX13 base (by others).
5. **Lamp Socket:** Polycarbonate, 4-Pin, 2GX13 base.
6. **Lamp Support Clip:** .020" thick, spring steel.
7. **Battery Pack:** Provides 90-minute emergency lighting when AC power fails. Long life nickel cadmium battery; charges from 120 and 277V AC. Meets National Electric and Life Safety Code.
8. **Charge Indicator Light:** LED
9. **Test Switch:** Single pole.
10. **Trim Ring:** 16 gauge die formed aluminum. Brushed aluminum finish.

Mounting

Ceiling or wall (ADA compliant). Mounts to standard 4" outlet box.

Options

- + Shatter resistant polycarbonate diffuser. Add TP to end of catalog number.
  + Designates made to order only. Consult factory for lead times.

Electrical/Ballast

	22W Lamp	
	120v	277V
Total Input Watts:	25	25
Max. Line Current:	.22	.10
Power Factor:	>.98	>.98
Ballast Factor:	1.00	1.00
THD:	<10%	<10%
Starting Temp:	0°F	0°F

Emergency/Ballast

Recharge Time	Charging Current	Lumens
24 Hours	280mA	600

Labels

UL Listed, Suitable for Dry Locations.

Job Information **Type:**

Job Name:

Cat. No.:

Lamp(s):

Notes:

Lightolier a Genlyte Thomas Company www.lightolier.com
631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710
We reserve the right to change details of design, materials and finish.
© 2002 Genlyte Thomas Group LLC (Lightolier Division) • A0902

LIGHTOLIER®